Declassifie	tit,AustrICA ION <u>SPORTL/CCVT OL = 0.</u> ed in Part - Sanitized Copy Approved for Release 2012/04	5. OF HICK ST. S. CANT. 50X1-HUN /06: CIA-RDP82-00457R006800740004-9
	INFORMATION REPOR	er conso
COUNTRY	Mugoslavia CONFIDENTI	DATE DISTR. 12 Feb 51
SUBJECT	Avala Lead, Mercury and Zinc Mine	NO. OF PAGES 1
PLACE ACQUIRE()		NO. OF ENCLS.
DATE OF INFO.		SUPPLEMENT TO 50X1-HUM REPORT NO.
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1.	The Avala mine is situated on the southwestern Mountain approximately three kilometers north station. The mine is administered by a direct the General Directorate for Non-ferrous Metals FNRJ, in Belgrade.	of the Ripanj railroad
2.	During 1949 the entire labor force was concent prospecting in the mine and the surrounding are started.	rated on research and ea. Production has not
3.	The estimated ore reserves are as follows: betons of ore with average mean content of lead and 5.5 percent respectively. In addition to	tween 30 and 40 thousand and zinc being 4.5 percent these, samples of ore

- extracted from the mine show small quantities of mercury, copper and lead-spelter.
- 4. The mine receives its electric power from the Belgrade power station.

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.

Next Review Date: 2008

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